

Oil Field Environmental Incident Summary

Incident: 20141123070911 **Date/Time of Notice:** 11/23/2014 07:09

Responsible Party: HRC Operating, LLC

Well Operator: HRC OPERATING, LLC

Well Name: HOKANSON 158-99-32D-29-1H

Field Name: WILDCAT

Well File #: 20723

Date Incident: 11/22/2014 **Time Incident:** 11:00

Facility ID Number:

County: WILLIAMS

Twp: 158

Rng: 99

Sec: 32

Qtr: SE SW

Location Description: Stubble field NE of well pad

Submitted By: Kelly Grimm

Received By:

Contact Person: Chris Martinez
1801 California St
Suite 3500
Denver, CO 80202

General Land Use: Cultivated

Affected Medium: Topsoil

Distance Nearest Occupied Building: 1.8 Mile

Distance Nearest Water Well: 1.8 Mile

Type of Incident: Treater Leak

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	34	Barrels	34	Barrels	34	barrels

Brine

Other

Description of Other Released Contaminant:

NA

Inspected:

Written Report Received: 11/27/2015

Clean Up Concluded: 11/30/2014

Risk Evaluation:

No immediate health hazards

Areal Extent:

Stubble field NW of well pad and constructed well pad

Potential Environmental Impacts:

Impacts mainly on constructed well pad. Fine mist affected mainly stubble with very minor impacts reaching the topsoil. Impacts to surface/ground water unlikely.

Action Taken or Planned:

Replace gasket

Wastes Disposal Location: E&P Approved disposal.

Agencies Involved: NDDoH

Updates

Date: 11/23/2014 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Spray off location due to a treater leak. Followup is necessary.

Date: 3/31/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

3/31/2015 at 11:28, on location. Cleanup does not appear complete. Treater unit located midway along east side of wellpad has visible staining on the unit and scoria containment berm. Standing water on the wellpad has visible oil and sheen, and a pile of stained scoria is also located on a lined berm at the northwest corner of the wellpad. Further to the northwest and off location, the wheat stubble field still has visible staining. Left message with report contact to discuss cleanup.

Date: 6/8/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Received site sample results from report contact. Contaminant levels below Department action levels.

Date: 6/8/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Received letter from landowner requesting no further remediation be conducted.